

## EVIDENCE OF TRANSFER OF CLAIM

### TO: THE DEBTOR AND THE BANKRUPTCY COURT

For value received, the adequacy sufficiency of which are hereby acknowledged and pursuant to the terms of an Assignment of Claim Agreement, AVANTech, Inc. ("Assignor") hereby unconditionally and irrevocably sells, transfers and assigns to Rocky Point Claims, LLC ("Assignee") all its rights, title, interest, claims and causes of action in and to, or arising under or in connection with the claim in the amount of \$ 18,295.85 (the "Claim"), as evidenced by proof of claim number 3043 against **PACIFIC GAS AND ELECTRIC COMPANY** ("Debtor"), the debtor in *In re PG&E Corporation and Pacific Gas and Electric Company* Case No. 19-30088 ( the "Case") under Chapter 11 of the Bankruptcy Code (11 U.S.C 101 et. seq.) (the "Bankruptcy Code") in the United States Bankruptcy Court for the Northern District of California (the "Bankruptcy Court").

Assignor hereby waives any objection to the transfer of the Claim to Assignee on the books and records of the Debtor and the Bankruptcy Court, and hereby waives to the fullest extent permitted by law any notice or right to a hearing as may be imposed by Rule 3001 of the Federal Rules of Bankruptcy Procedure, the Bankruptcy Code, applicable local bankruptcy rules or applicable law. Assignor acknowledges and understands, and hereby stipulates, that an order of the Bankruptcy Court may be entered without further notice to Assignor transferring to Assignee the Claim and recognizing the Assignee as the sole owner and holder of the Claim. Assignor further directs the Debtor, the Bankruptcy Court and all other interested parties that all further notices relating to the Claim, and all payments or distributions of money or property in respect of the Claim, shall be delivered or made to the Assignee.

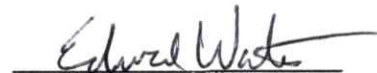
IN WITNESS WHEREOF, this Evidence of Transfer of Claim is executed on July 1<sup>st</sup>, 2019.

AVANTech, Inc.

By: 

Title: CFO

Rocky Point Claims, LLC

By:   
By: Edward Waters

Title: Managing Member